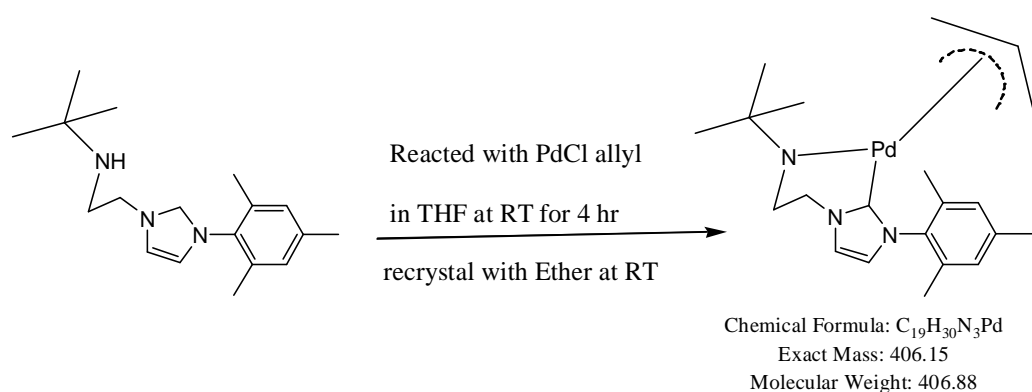
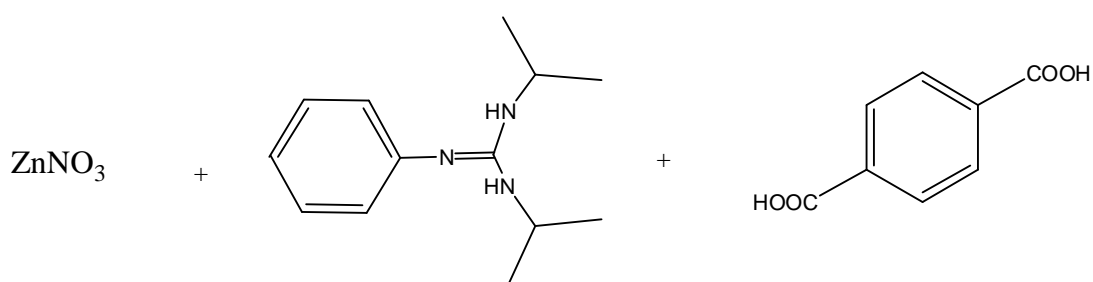


file name :i9151



File name: i9156

i9067



The crystallization process is done by heating $\text{Zn}(\text{NO}_3)_2$ in DMF with terephthalic acid for 1 days following by addition of NEt_3 and phenyl-guanidine. The solution of mixture compounds was continued to heat at 80 degree until a clear block crystals formed in few days. The unit cell we obtained was different from i8767. Anyway, that can be the possibility of having $(\text{Zn}_4\text{O})^{6+}$ cluster!!!